



EXHIBIT "A"

1 IN THE UNITED STATES DISTRICT COURT
2 FOR THE EASTERN DISTRICT OF TEXAS
3 MARSHALL DIVISION
4 IMPLICIT, LLC) ()
5) (CIVIL ACTION NO.
6) (2:18-CV-53-JRG
7 VS.) (MARSHALL, TEXAS
8) ()
9 NETSCOUT SYSTEMS, INC.) (NOVEMBER 13, 2019
10) (9:06 A.M.

10:27:25 1 And in the PTS products, the packet data structure
10:27:29 2 is what is depicted here in front of you, the structure
10:27:35 3 m_packet_info. And what you will see is that it has a set
10:27:39 4 of headers, m_ip_offset, m_4_offset, m_5_offset. We have
10:27:43 5 pointers to the entire packet, which itself demonstrates
10:27:46 6 that these functions are operating on a packet, a packet
10:27:49 7 that has all of the headers available to it. It has access
10:27:53 8 to the entire packet throughout processing.

10:27:55 9 And, again, the theory is simply from -- from
10:27:59 10 Implicit, that when I decide in my providence to look at
10:28:03 11 the L4 header, I, therefore, define this packet in terms of
10:28:11 12 a TCP processing routine, and I can ignore the first two
10:28:14 13 headers.

10:28:15 14 That ignores the packet, and I would just take the
10:28:19 15 Court back to its claim construction. We're looking at the
10:28:21 16 characteristic of the packet and asking what is the
10:28:26 17 outermost header. And throughout our products, all six of
10:28:29 18 them, including the ones that don't do the operation that
10:28:31 19 Mr. Hurt focused on, have ethernet as the outermost header
10:28:36 20 throughout processing.

10:28:37 21 Thank you, Your Honor.

10:28:37 22 THE COURT: All right. Counsel, I am persuaded
10:28:50 23 that there is a live factual dispute as to how these
10:28:56 24 products function, what's the role of the ethernet header,
10:29:01 25 if any, when the TCP header is being processed. I do not

10:29:08 1 find a lack of material question of fact that would permit
10:29:11 2 the Court to enter judgment on a summary basis, and,
10:29:16 3 therefore, I'm going to deny Defendants' motion for summary
10:29:18 4 judgment of non-infringement.

10:29:19 5 And as indicated, I think this controls the motion
10:29:25 6 to strike Dr. Almeroth's report, and it rises and falls
10:29:28 7 with the ruling on the summary judgment motion, so I'm
10:29:31 8 going to deny the motion -- Docket 143 to strike
10:29:37 9 Dr. Almeroth's report.

10:29:42 10 All right. We're going to take a short recess.
10:29:44 11 When we return, I'll take up Plaintiff's motion for partial
10:29:47 12 summary judgment and Daubert motion seeking to exclude
10:29:52 13 portions of the Defendants' invalidity expert report.

10:29:56 14 The Court stands in recess.

10:29:57 15 COURT SECURITY OFFICER: All rise.

10:32:43 16 (Recess.)

10:39:11 17 COURT SECURITY OFFICER: All rise.

10:39:12 18 THE COURT: Be seated, please.

10:48:42 19 All right. Counsel, as I indicated earlier, the
10:48:46 20 Court will now take up Plaintiff's motion for partial
10:48:49 21 summary judgment. This is Docket Nos. 144 and 145. Let me
10:48:58 22 hear argument, please.

10:48:58 23 MR. MARTIN: Your Honor, may I approach the bench?

10:49:00 24 THE COURT: You may.

10:49:02 25 MR. MARTIN: Brandon Martin for Plaintiff,